

Facsimile

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Date: November 15, 2006

Pages (including cover): 2

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Verify #

Mr. Lewis

703-308-6672

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Certificates of Correction

U.S. Patent & Trademark Office

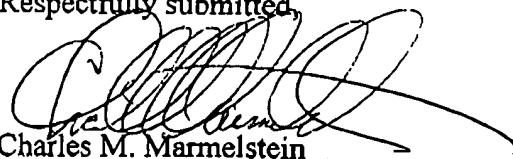
MESSAGE/INSTRUCTIONS

Re: Request for Duplicate Certificate of Correction
U.S. Letters Patent No.: 6,933,810 B2
Issued: August 23, 2005
By: Michio MIURA et al
Our Ref: 025720-00020

Dear Mr. Lewis:

Enclosed please a Request for Duplicate Certificate of Correction for the above-identified U.S. Letters Patent. If you should have any questions or need any additional information, please do not hesitate to contact us.

Respectfully submitted,


Charles M. Marmelstein
Reg. No. 25,895

PLEASE CALL OUR FAX OPERATOR AS SOON AS POSSIBLE IF TRANSMISSION IS NOT COMPLETE: 202.857.6119

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Arent Fox PLLC

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WASHINGTON DC NEW YORK

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:

Michio MIURA et al

Letters Patent No.: 6,933,810 B2

ATTN: Certificates of Correction

Issued: August 23, 2005

For: SURFACE ACOUSTIC WAVE DEVICE WITH LITHIUM
TANTALATE ON A SAPPHIRE SUBSTRATE AND FILTER
USING THE SAME**REQUEST FOR DUPLICATE
CERTIFICATE OF CORRECTION**Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

November 15, 2006 (via facsimile)

Sir:

It is respectfully requested that a duplicate Certificate of Correction be issued in the subject U.S. Letters Patent. The undersigned has checked the records of the U.S. Patent and Trademark Office and discovered that a Certificate of Correction issued on March 14, 2006. To date, the undersigned has not received this Certificate of Correction. In checking the records of the U.S. Patent and Trademark Office, the undersigned has noted that the correct mailing address is of record. Therefore, it is respectfully requested that a duplicate Certificate of Correction be issued in this U.S. Letters Patent.

In the event that any fees are due with respect to this paper, please charge Deposit Account No. 01-2300, referencing Atty. Docket No. 025720-00020.

Respectfully submitted,


Charles M. Marmelstein
Registration No. 25,895

Atty. Docket No.: 025720-00020

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,933,810 B2
DATED : August 23, 2005
INVENTOR(S) : Miura et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [73], Assignee, add the following:

-- **Fujitsu Media Devices Limited, Yokohama (JP)** --.

Item [57], **ABSTRACT**, amend as follows:

-- A surface acoustic wave device includes a piezoelectric substrate having a first surface on which comb-like electrodes are formed, and a second surface, and a support substrate joined to the second surface of the piezoelectric substrate. The piezoelectric substrate is made of lithium, tantalate, and the support substrate is made of sapphire. The following expressions being satisfied:

$$T/t < 1/3$$

$$T/\lambda > 10$$

where T is a thickness of the piezoelectric substrate, t is a thickness of the support substrate, and λ is a wavelength of an IDT forming a resonator including the comb-like electrodes propagated along the first surface of the piezoelectric substrate.

Column 2,

Lines 50-53, should read:

-- where T is a thickness of the piezoelectric substrate, t is a thickness of the support substrate, and λ is a wavelength of an IDT forming a resonator including the comb-like electrodes propagated along the first surface of the piezoelectric substrate. --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO. : 6,933,810 B2
DATED : August 23, 2005
INVENTOR(S) : Miura et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2, line 66 to Column 3, line 2,

Should read:

-- where T is a thickness of the piezoelectric substrate, t is a thickness of the support substrate, and λ is a wavelength of an IDT forming a resonator including the comb-like electrodes propagated along the first surface of the piezoelectric substrate. --.



Signed and Sealed this

Fourteenth Day of March, 2006

A handwritten signature of Jon W. Dudas is shown within a rectangular box. The signature is written in dark ink and is stylized, with the first letters of the first and last names being prominent.

JON W. DUDAS

Director of the United States Patent and Trademark Office